Operating instructions

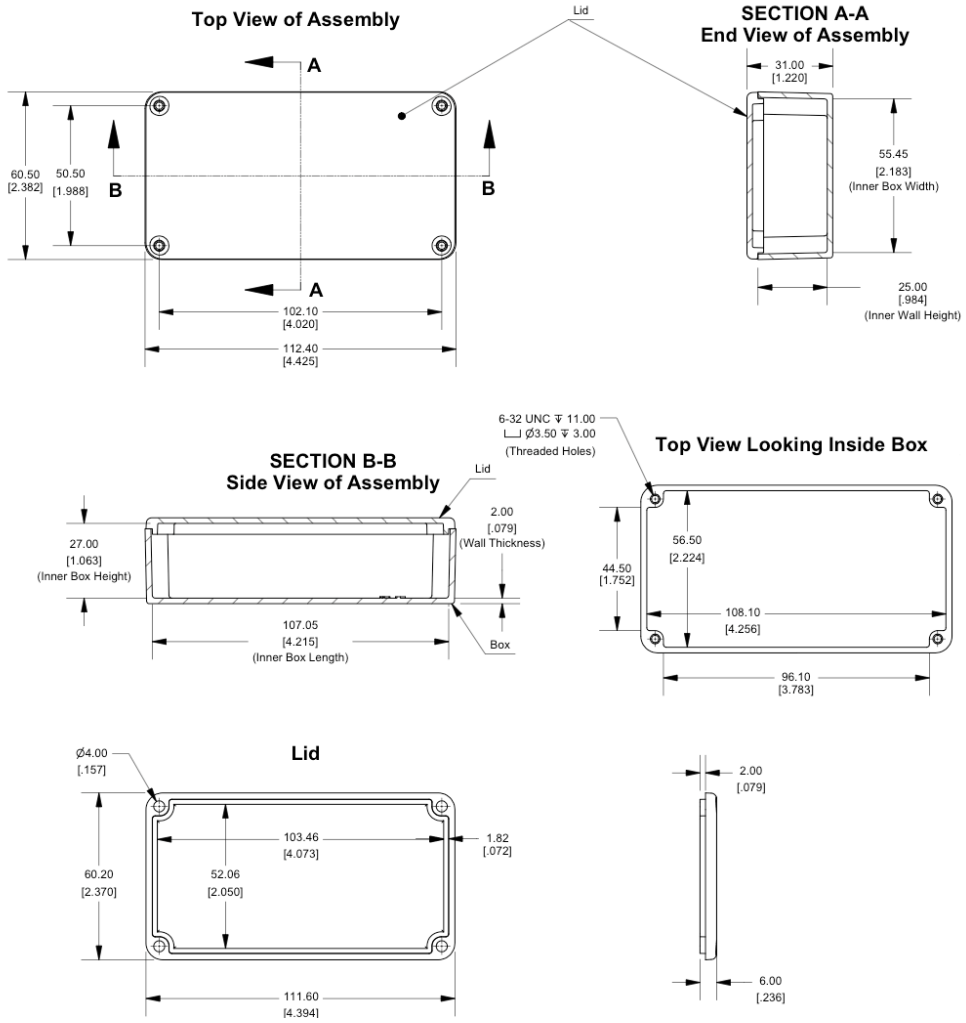
The Octo Puss has the widest frequency response of any octave pedal on the market. It is a passive effect and does not require power. Simply connect the pedal after any buffered effects unit.

Distorted octave: Connect the Octo Puss after a boost/overdrive/distortion/fuzz pedal. Using a low gain/high volume setting on the distortion unit produces a wild, exciting sound, which accurately processes rhythm and lead playing. For the clearest octave effect, set the guitar to the neck pickup with the tone control on the guitar set to zero and play around the twelfth fret. Playing two notes simultaneously, bending one of them up in pitch, will create ring modulator effects.

Clean octave: Connect the Octo Puss after any buffered effects pedal left in bypass mode, or connect it after a buffered tuning pedal. You can either use the octave effect clean, or create distortion using your amplifier. This type of operation yields the biggest bass response but less sustain, lending it best to rhythm guitar applications.

Specification

Net weight:	0.220 KG
Enclosure dimensions:	A. 112 MM B. 60 MM C. 27 MM
Enclosure construction:	DIE CAST ALUMINIUM
Switching:	TRUE BYPASS
Power requirements:	NONE



Manufacturer:		BIGFOOT ENGINEERING LTD.	
Model:		OCTO PUSS	
Date:		14.10.13	
Revision:	1.0	Sheet:	1 OF 1